

CC: CMPL LEGA

United States Department of the Interior E

FISH AND WILDLIFE SERVICE 2701 Rockcreek Parkway, Suite 106 North Kansas City, Missouri 64116

KANSAS CITY AREA OFFICE 816/374-6166

ECOLOGICAL SERVICES 816/374-5951

BREAK:. OTHER:

January 7, 1981



Dr. Kathleen Q. Camin Regional Administrator, Region 7 Environmental Protection Agency ENFORCEMENT DIVISION 324 E. 11th Street Kansas City, Missouri 64106



Dear Dr. Camin:

This is in reference to a hazards water site, an old lead mine tailing, adjacent to the Big River in St. Fancois County, Missouri.

We submitted this waste site as an example of a serious continous pollution problem to our central office (February, 1980) in support of the Superfund legislation. Our objectives in recommending the site was for use in the development of the natural resource provisions of the Superfund Bill and hopefully the ultimate study and correction of the lead mine tailing problem.

Fish (sucker family) in the Big River immediately below the mine tailings have lead concentrations (0.5 ppm) that are higher than the level (0.3 ppm) the World Health Organization has set as the maximum safe lead level in food for adults. The Missouri Department of Conservation and the Missouri Division of Health stated in a news release this summer that "people should be discouraged from eating large quantities of suckers from the Big River in Missouri's lead mining belt". We believe the lead tailing problem is serious enough that it should be considered as a project by Environmental Protection Agency under the Superfund Bill. We are willing to participate in the planning of such a project to the extent our manpower and funds will allow.

We would appreciate your sincere consideration of the lead mine tailing pollution problem as a project under the superfund legislation.

Sincerely,

**Bruce Stebbings** Acting Field Supervisor **Ecological Services** 

cc: Missouri Dept. of Conservation Jefferson City, MO Missouri Dept. of Natural Resources Jefferson City, MO